

Renishaw opens new Indian training and demonstration centre

World leading measurement company
Renishaw recently opened its first dedicated
demonstration and training centre for the
Indian market at its main office in Pune.
The new 200 square metre facility houses
CNC machine tools and co-ordinate
measuring machines (CMMs) from local
Indian manufacturers, which together
with supporting seminar rooms, will allow
Renishaw to meet the increasing need for
training and support being generated by its
rapidly expanding customer base within
India.

Formally opening the new facility, Ben Taylor, Renishaw's Assistant Chief Executive, said, "This investment marks a further chapter in Renishaw's ongoing commitment to the Indian market. We have been trading in India for more than 25 years, and in 2000 created Renishaw Metrology Private Ltd, a wholly owned subsidiary based in Bangalore. Today, I am proud to see the contribution we are making to the growth of Indian manufacturing, assisting companies to raise quality standards and productivity levels."

The new demonstration and training centre will offer technical support to both OEM customers and end-users for Renishaw's wide range of market leading metrology products, including CMM probe systems, touch probes and laser tool setters for CNC machine tools, linear and rotary encoders for position feedback, calibration systems for machine performance analysis, and Raman spectroscopy systems for spectral analysis.

In recognition of Renishaw's vast experience within India, the UK Government's Trade & Investment organisation (UKTI) invited the company to speak about its experiences of India at the Advanced Engineering Summit which took place in New Delhi in January. At this event, Ben Taylor outlined Renishaw's history of investments in India including the creation of the wholly owned trading company, and the company's recent investment in a 100% Export Orientated Unit (EOU), located at the same site as the demonstration centre in Pune.



Location of Renishaw's new Indian training and demonstration centre in Pune

The latter manufactures a limited range of components that were previously procured, and products where assembly costs are critical to competitiveness.

Within India, Renishaw has also set up a procurement operation to directly source high quality components from Indian vendors, whilst a development team specialising in metrology software has also been formed. The sales and marketing operation for India is focused in Bangalore, with regional offices in Delhi (Gurgaon) and Pune, supported by resident sales engineers in other important industrial centres. Total employee numbers within India now exceed 100.

The Renishaw Group currently has operations in 30 countries, with total employee numbers now over 2,100. For the year-ended June 2007, worldwide sales totalled £180.9 million (US\$360 million).

About Renishaw

Renishaw is a world leader in metrology and spectroscopy technologies. A British company, it has been honoured with twelve Queen's Awards to date, recognising Technological Achievement, Export Achievement and, most recently, for Enterprise in the Innovations category. In February 2007, the company was honoured with the 'Innovation in industry' award at the prestigious Best of British Industry Awards.

Renishaw's probe systems for co-ordinate measuring machines (CMMs) are an industry standard for post-process inspection, whilst probes for machine tools automate tool setting, workpiece set-up and in-process gauging on machining centres and CNC lathes.

Other product lines include laser calibration systems for machine performance control, 3D scanning systems for dental and reverse engineering applications, linear and rotary position encoders, and Raman microscopes for spectral analysis of materials.

In the year to 30 June 2007, Renishaw generated turnover of £180.9 million (US\$360 million) and profit before tax of £32.7 million (US\$65 million). The Renishaw Group currently has 51 locations in 30 countries, with over 2,100 employees worldwide.

www.renishaw.com